

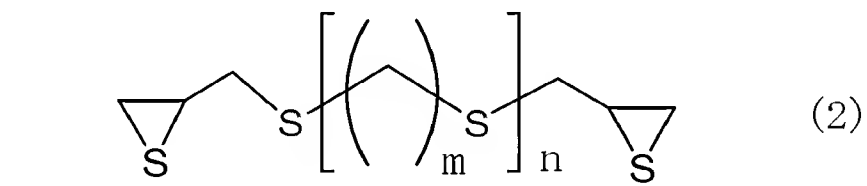
AMENDMENTS TO THE CLAIMS:

The following listing of claims replaces all prior listings, and all prior versions, of claims in the application.

LISTING OF CLAIMS:

1. (Currently amended) A coating film capable of being adapted to be formed on a substrate, obtained by polymerizing and curing a coating composition comprising:

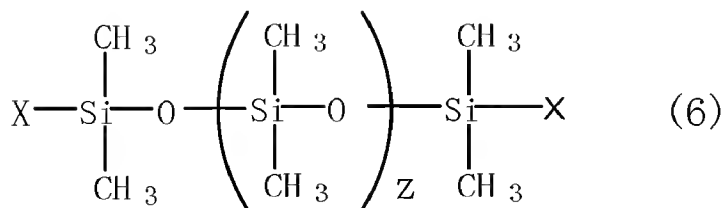
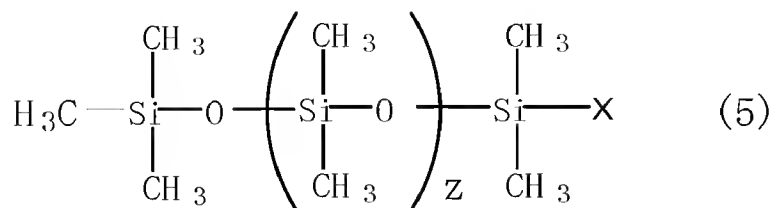
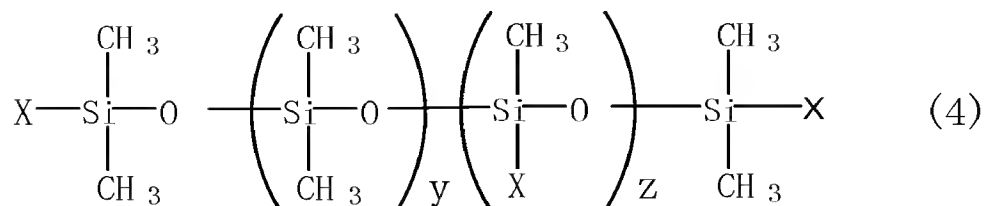
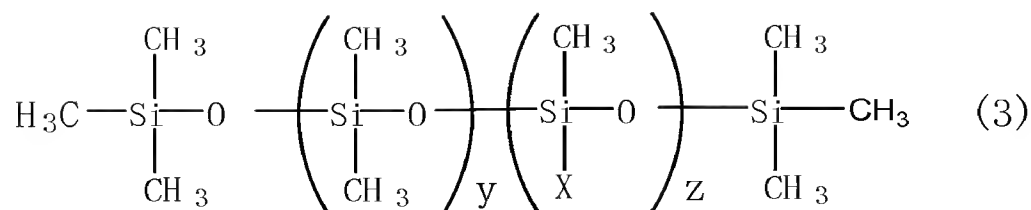
_____(A) 100 parts by weight of a thiirane ring-containing compound, wherein the compound (A) has a structure represented by the following structural formula (2):



wherein m is an integer of 0 to 4; and n is an integer of 0 to 2.

_____(B) 0.0001 to 10 parts by weight of a catalyst for accelerating polymerization of the thiirane ring-containing compound, wherein the catalyst (B) is selected from the group consisting of quaternary phosphonium salts, and

_____(C) 0.005 to 4 parts by weight of a modified silicone oil selected from the group consisting of:



wherein X is each independently halogen, an alkoxy group having 1 to 36 carbon atoms, an alkyl group having 1 to 36 carbon atoms, an aliphatic ester group having 1 to 36 carbon atoms, a polyether group which contains a hydrocarbon group having 1 to 36 carbon atoms in total; and y and z are each independently an integer of 1 or more, the compound (C) having a wetting property in said coating composition with respect to said substrate, so as to increase the wetting property of the coating composition to the substrate as compared to the wetting property of a composition of compound (A) and catalyst (B) and no compound (C).

2. (Previously presented) The coating film according to claim 1, the coating film composition further comprising 1 to 30 parts by weight of (D) a silane coupling agent.

3.-6. (Cancelled).

7. (Previously presented) An optical product provided on a surface thereof with the coating film as defined in claim 1.

8.-10. (Cancelled).

11. (Previously presented) The coating film according to claim 1, wherein said coating film has a thickness of about 0.1 to 1000 μm .

12. (Previously presented) The coating film according to claim 1, wherein said coating film has a thickness of about 0.5 to 500 μm .

13. (Previously presented) The coating film according to claim 1, wherein said coating film has a thickness of about 1 to 100 μm .

14. (Previously presented) The coating film according to claim 1, which further includes an inorganic filler.

15. (Cancelled).

16. (Previously presented) The coating film according to claim 1, said coating composition containing 0.005 to 3.0 parts by weight of said compound (C) based on 100 parts by weight of the compound (A).

17. (Previously presented) The coating film according to claim 1, said coating composition containing 0.1 to 2.0 parts by weight of said compound (C) based on 100 parts by weight of the compound (A).

18. (Previously presented) The coating film according to claim 1 on the substrate, thereby forming a coated substrate.

19. (Previously presented) The coating film on the substrate according to claim 18, wherein said substrate is made of a material selected from the group consisting of plastic material, metal material and inorganic material other than the metal material.

20. (Previously presented) The coating film on the substrate according to claim 18, wherein the substrate is made of a material selected from the group consisting of PMMA, PET, PC, cellulose triacetate, alicyclic polyolefins, glass, quartz, ceramic materials, aluminum, stainless steel and nickel.

21. (Previously presented) A process for coating, comprising coating the coating composition from which the coating film according to claim 1 is obtained, on the substrate.

22. (Previously presented) A process for coating, comprising coating the coating composition from which the coating film according to claim 2 is obtained, on the substrate.

23. (Previously presented) A process for coating, comprising coating the coating composition from which the coating film according to claim 4 is obtained, on the substrate.

24. (New) The coating film according to claim 1, wherein the compound (A) is bis(β -epithiopropyl)sulfide, and the catalyst (B) is tetra-n-butyl phosphonium bromide.